

ABSTRACT OF THE DISCLOSURE

A reflector having light diffusibility for suppressing a reflected image within a wide viewing angle range and having a particular brightness at a specific viewing angle range, and a reflective liquid crystal display device using the reflector, are provided. The reflector 1 comprises a plurality of light-reflective concave portions 3, which are formed on a surface S of a substrate, wherein each of the concave portions 3 is formed with a first curved surface A_1 located at one peripheral portion S_1 of the concave portion 3 and a second curved surface B_1 located at the other peripheral portion S_2 thereof, the deepest point D_1 is located on the first curved surface A_1 , and the maximum value σb_1 of the absolute value of the second curved surface B_1 to the surface S of the substrate is larger than that of the maximum value σa_1 of the absolute value of the first curved surface A_1 to the surface S of the substrate.